

ACK coupling machine for stuffed wafers

	ACK I-120	ACK C-300
diameter of product (min/max - mm)	20/50	20/50
max power	15 KW – 380V 3P+N+T	20 KW – 380V 3P+N+T
working pressure	6 bar	6 bar
vacuum pump	500 m ³ /h max	500 m ³ /h max
hourly production of coupled wafers (min/max)	2000/7000	5000/20000
machine sizes (mm)	2500x4000x2500 (h)	2500x5000x2500 (h)
weight	800 Kg	1000 Kg

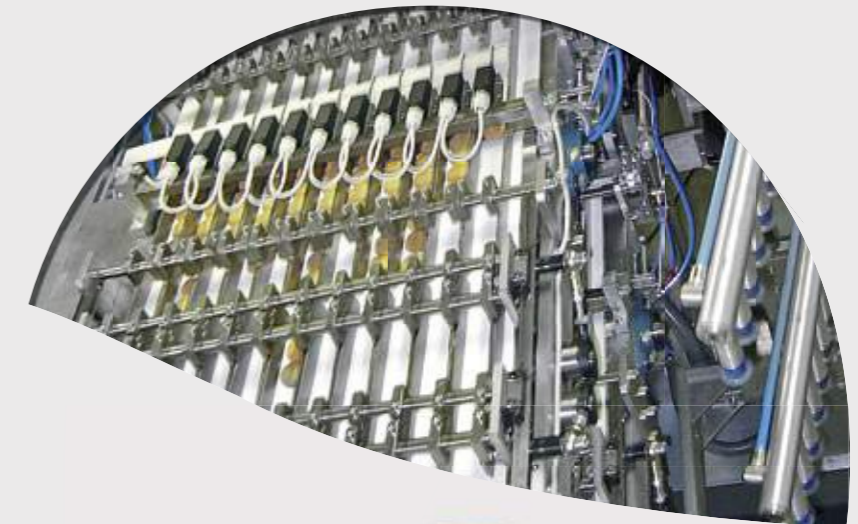


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The specifications, data and drawings contained herein are purely indicative.

ACK coupling machine for stuffed wafers



The **ACK coupling machine** joins the wafers by inserting the stuffing between them.

ACK can couple hemispherical or flat waffles and other types of prod-

ucts with round, square or rectangular base. Some examples of biscuits that can be processed with the ACK coupling machine are: baci di dama, peschine, macarons.

Standard equipment:

- automatic timing of wafer
- adjustable feet;
- innovative system:
 - fast feeding of wafer;
 - adjustable dosing of wafer stuffing drop;
 - fast and delicate deposit of the coupled product.



ACK coupling machine: wafers placement area.

Main features:

- 1. Construction toughness:** structure made in tubular and AISI 304/316L steel panels.
- 2. Quality:** the best components BECKOFF, PROFACE, COLOMBO FILIPPETTI, SMC, ...
- 3. Versatility of use:** from industry to the small food laboratory.
- 4. Ease of use:** simply enter the loose product on feeding belts in bulk; the system will time-

- out them to be automatically picked up.
- 5. Ease of work:** an innovative system allows collecting the wafer and inject a drop of product (chocolate, cream, marmalade, honey, ...).
- 6. Ease of management:** no maintenance, easy to clean, attainable in all its parts.
- 7. Production flexibility:** size

- change in a few minutes, storable data and programmable functions directly from the operator panel.
- 8. Savings on consumables:** thanks to the careful design, NSKT provides high savings in the consumption of air and electricity.



coupling machine **ACK**



ACK coupling machine: wafers timing area.